

Phenol, Loose Crystals, Lab-Grade

<chem>C6H5OH</chem>		FW 94.11	
CAS 108-95-2			
68095-300	500 g	51.07	6X500 g 158.49
68095-580	10 kg	205.22	
Preservative-Citric Acid			
20 ppm approx.			

Phenol, Liquefied, Lab-Grade

CAS 108-95-2		90% Phenol in H ₂ O	
68111-360	1 L	98.28	6X1 L 471.78
68111-540	4 L	308.97	4X4 L 988.81
68111-700	20 L	189.35	
68111-940	200 L	1704.13	
Preservative-Citric Acid			
20 ppm approx.			

Phenol Stock Standard

68126-320	500 mL	41.14
68126-360	1 L	42.54

1 mL = 1 mg

Phenol Dilute Standard

68130-320	500 mL	41.14
68130-360	1 L	49.56

10 mL = 1 mg

Phenoldisulfonic Acid, APHA, Reagent

For nitrate determination in water and sewage

68135-320	500 mL	30.79
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Phenolphthalein, Powder, Reagent, A.C.S.

<chem>C20H14O4</chem>		FW 318.33	
CAS 77-09-8			
68218-140	100 g	30.97	6X100 g 148.63
68218-300	500 g	100.03	6X500 g 480.24

A.C.S. Specifications

Clarity of alcohol solutionP.T.
 Visual transition intervalpH 8.0(colorless) - pH 10.0(red)

Phenolphthalein, Indicator, 1% Alcohol Solution

68236-320	500 mL	24.87
68236-360	1 L	33.45

AppearanceClear, colorless solution
 Visual transition intervalpH 8.0(colorless) - pH 10.0(red)

Phenolphthalein, Indicator, 0.5% Alcohol Solution

68238-360	1 L	30.54
68238-540	4 L	80.08

AppearanceClear, colorless solution
 Visual transition intervalpH 8.0(colorless) - pH 10.0(red)

Phenol Red, Reagent, A.C.S.

<chem>C19H14O5S</chem>		FW 354.38	
CAS 143-74-8			

Free acid form

68275-040	5 g	38.27
68275-080	25 g	82.26

A.C.S. Specifications

Clarity of solutionP.T.
 Visual transition intervalpH 6.8(yellow) - pH 8.2(red)

Phenol Red, 0.02% Indicator Solution

Water Solution

68284-320	500 mL	21.84
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Visual transition intervalpH 6.8(yellow) - pH 8.2(red)